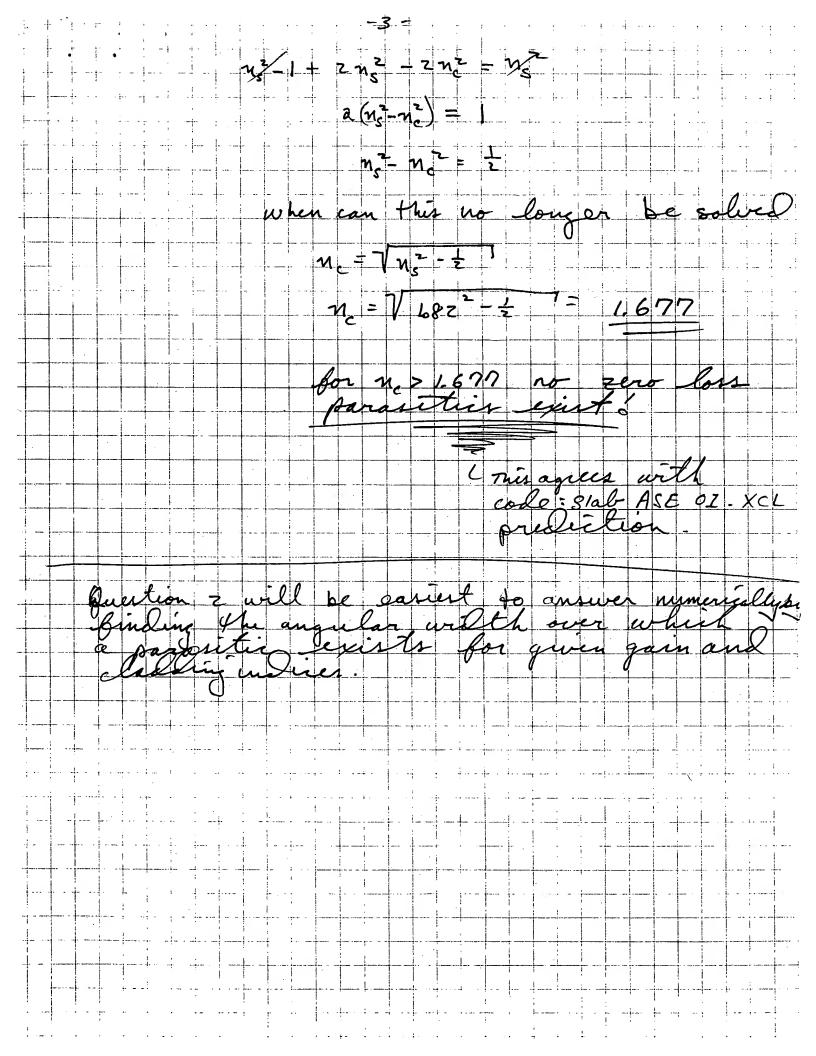
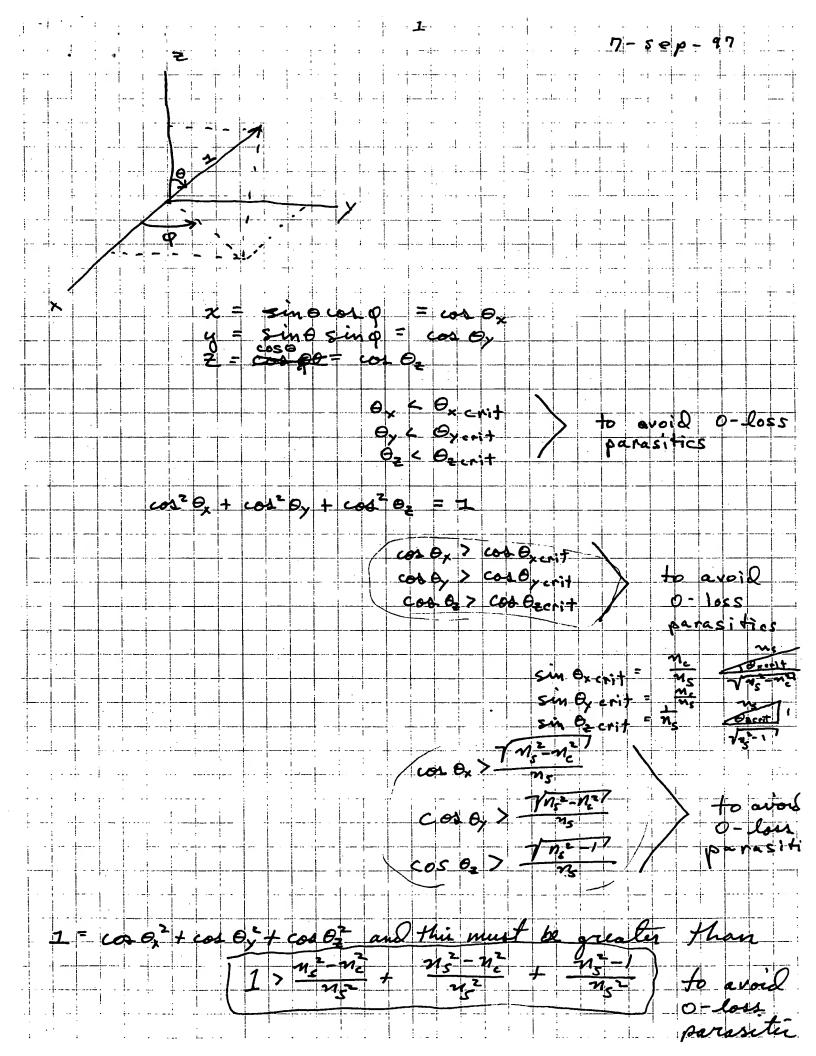
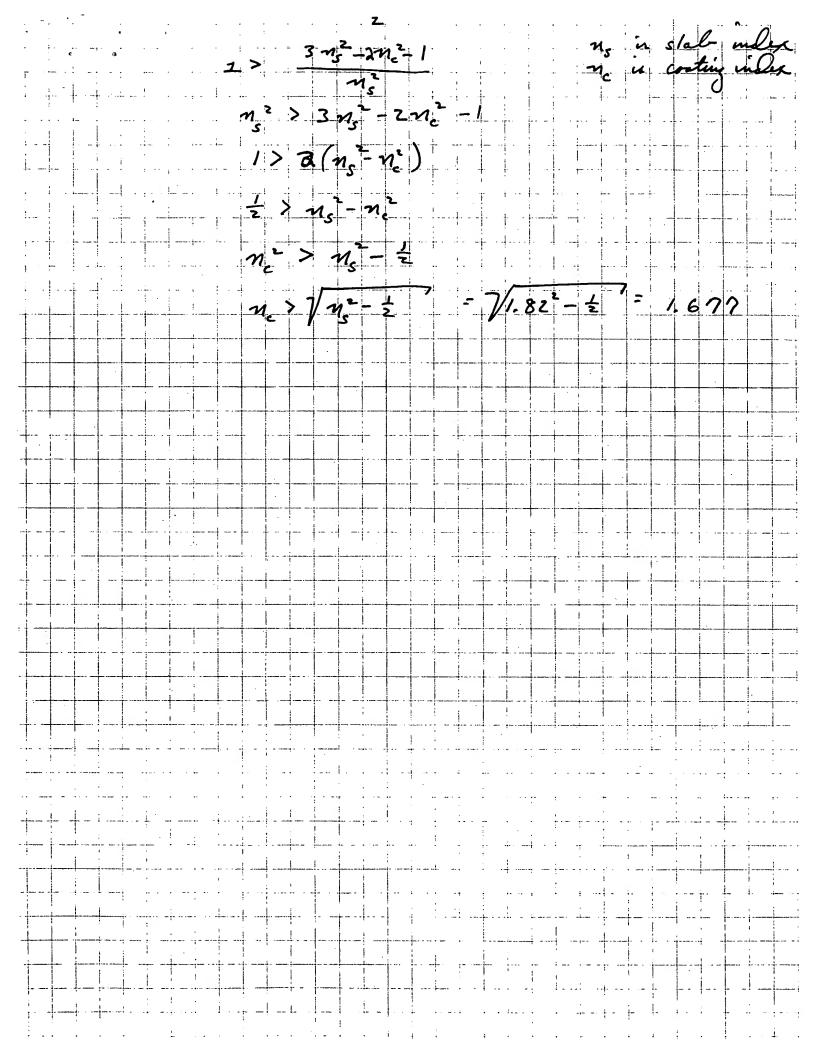
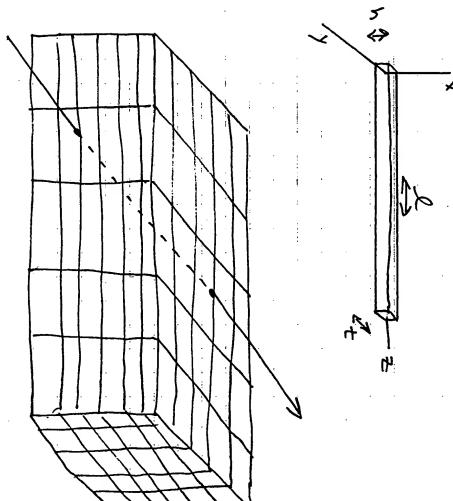
ASE 2 Parasitics 3- Sup -97 corresponds to exectly n & positionnemone from its organ partion a soign a los fin number mis looks amendele de an analytic $= \frac{(RND), RNDZ, RNDZ)}{\sqrt{RNDZ^2 + RNDZ^2}}$ (cos ex , cos ey , cos e) Let DX, Dy, and DZ denote slab dimensione or 6-Sep-92 the finance of view of Lound matter what position a ray is launch position had no impact on spacing between plane

ment earts on surface perturbatively. Oc = Sim (









uning stall

b-mag

o define arbitrar Ma Ref; in the refliction wife (Refx) Ln (Refy) direction In (Ref =) /wd Oz ع - oriented planes correct

directions that are confined by TIR at all three los rarasitics correspond Planes

candi thon cosby < cosby-crit cod 8 < cod 8 = mit = codex a codexarit = 1m2-m2

Ms = slab indi

1= cosex + cose by + cose bz

M / 7 1/2 - 1/2

M > 7 M2 -1